10/036,566

MS177851.01/MSFTP954US

AMENDMENTS TO THE SPECIFICATION

Please replace paragraph [0001] with the following amended paragraph:

This application is related to co-pending divisional U.S. Patent Application Serial No.
11,047,066, filed onJanuary 31, 2005 (Atty. Docket No.
MS177851.02/MSFTP954USA), entitled, "METHODS, TOOLS, AND INTERFACES FOR
THE DYNAMIC ASSIGNMENT OF PEOPLE TO GROUPS TO ENABLE ENHANCED
COMMUNICATION AND COLLABORATION,"[[,]] co-pending divisional U.S. Patent
Application Serial No11,047,130, filed onJanuary 31, 2005 (Atty.
Docket No. MS177851.03/MSFTP954USB), entitled, "METHODS, TOOLS, AND
INTERFACES FOR THE DYNAMIC ASSIGNMENT OF PEOPLE TO GROUPS TO
ENABLE ENHANCED COMMUNICATION AND COLLABORATION,"[[,]] co-pending
divisional U.S. Patent Application Serial No11,047,318, filed on
January 31, 2005 (Atty. Docket No. MS177851.04/MSFTP954USC), entitled,
"METHODS, TOOLS, AND INTERFACES FOR THE DYNAMIC ASSIGNMENT OF
PEOPLE TO GROUPS TO ENABLE ENHANCED COMMUNICATION AND
COLLABORATION,"[[,]] co-pending divisional U.S. Patent Application Serial No.
11,047,228, filed onJanuary 31, 2005 (Atty. Docket No.
MS177851.05/MSFTP954USD), entitled, "METHODS, TOOLS, AND INTERFACES FOR
THE DYNAMIC ASSIGNMENT OF PEOPLE TO GROUPS TO ENABLE ENHANCED
COMMUNICATION AND COLLABORATION,"[[,]] co-pending U.S. Patent Application
Serial No. 09/809,142, filed March 15, 2001, entitled, "SYSTEM AND METHOD FOR
IDENTIFYING AND ESTABLISHING PREFERRED MODALITIES OR CHANNELS FOR
COMMUNICATIONS BASED ON PARTICIPANTS' PREFERENCES AND
CONTEXTS,"[[,]] co-pending U.S. Patent Application Serial No. 09/982,306, filed on October
17, 2001, entitled, "SYSTEM AND METHOD FOR IDENTIFYING AND ESTABLISHING
PREFERRED MODALITIES OR CHANNELS FOR COMMUNICATION BASED ON
PARTICIPANTS' PREFERENCES AND CONTEXTS,"[[,]] co-pending U.S. Patent
Application Serial No. 10/281,547, filed on October 28, 2002, entitled, "SYSTEM FOR
PERFORMING CONTEXT-SENSITIVE DECISIONS ABOUT IDEAL COMMUNICATION

10/036,566

MS177851.01/MSFTP954US

MODALITIES CONSIDERING INFORMATION ABOUT CHANNEL RELIABILITY,"[[,]] co-pending U.S. Patent Application Serial No. 10/281,718, filed on October 28, 2002, entitled, "SYSTEM AND METHODS ENABLING A MIX OF HUMAN AND AUTOMATED INITIATIVES IN THE CONTROL OF COMMUNICATION POLICIES,"[[,]] co-pending U.S. Patent Application Serial No. 10/187,078, filed on June 28, 2002, entitled, "METADATA SCHEMA FOR INTERPERSONAL COMMUNICATIONS MANAGEMENT SYSTEMS,"[[,]] and co-pending U.S. Patent Application Serial No. 10/281,546, filed on October 28, 2002, entitled, "REPRESENTATION, DECISION MODELS, AND USER INTERFACE FOR ENCODING MANAGING PREFERENCES, AND PERFORMING AUTOMATED DECISION MAKING ABOUT THE TIMING AND MODALITIES OF INTERPERSONAL COMMUNICATIONS."